



U.S. Environmental Protection Agency

Pesticides: Regulating Pesticides

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Work Plan for the Registration of Conventional Pesticides

FY2003 Work Plan

EPA is providing the new chemical fiscal year 2003 (FY2003) work plan for the Office of Prevention, Pesticides, and Toxic Substances, Office of Pesticide Programs in keeping with efforts to improve transparency and flexibility in the registration program. This work plan represents our current list and schedules for these important actions; however, the Agency has included room for flexibility in this work plan to ensure a quick response should an emerging public health or environmental issue arise.

Specific questions regarding the ongoing status of a chemical should be referred to the appropriate product manager, team leader, or branch chief.

NOTE: Fact sheets are Portable Document Format ([PDF](#)).

[Free Acrobat Reader](#) software is available to enable you to read the files in PDF.

Work Plan Fiscal Year Decisions

Highlights

FY04 Work Plan Scheduling Information - [Letter to Registrants](#) (13KB, PDF)

FY2003 Work Plan Candidates List

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Registration Information Sources

FY2001	FY2001 Work Plan for The Registration of Conventional Pesticides (KB, PDF)	FY2001 Report of Conventional Pesticide Registration Decisions (48 KB,PDF)	FY2001 Registration Division's Year in Review - Summary of Major Accomplishments (2.84MB, PDF)
FY2002	FY2002 Work Plan for The Registration of Conventional Pesticides (124 KB, PDF)	FY2002 Report of Conventional Pesticide Registration Decisions (661KB, PDF).	

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Work Plan for Registration of Conventional Pesticides

FY2003 New Chemical Registration Candidates

The conventional chemicals FY2003 Work Plan identifies 19 new chemical candidates for decision-making during the fiscal year. From these 19 candidates, the Agency anticipates making 12 registration decisions. Five (5) of these chemicals have twenty nine (29) associated uses classified as "[reduced-risk](#)" (1.89MB, PDF). Four (4) of these chemicals have seven (7) associated uses classified as organophosphate alternatives.

The work plan includes more candidates than anticipated actual decisions. It serves as a candidate pool for achieving the registration program's regulatory goals for the fiscal year and has historically included more decision candidates than anticipated completions to ensure that the Agency's regulatory goals are met.

FY2003 Work Plan Candidates List

- ☐ [Food-Use Inert Registration Candidates](#)
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New Chemical Registration Candidates

Qtr	Chemical	Trade Name	Pesticide Type	Uses	Registrant	Comments

1 st	Milbemectin		Insecticide	Ornamentals	Sankyo Co.	Registered 9/29/2003 - Field Nurseries, Ornamentals
2 nd	Boscalid (BAS 510F)	Endura/ Pristine	Fungicide	Beans (dry & succulent), Berries, Carrot, Canola, Grape, Lettuce, Onion, Peanut, Potato, Stone Fruit, Tomato, Tree Nuts, Turf	BASF	Registered 7/21/2003 - Berries, Brassica Leafy Vegetables, Bulb Vegetables, Canola, Cucurbit Vegetables, Fruiting Vegetables, Grape, Legume Vegetables, Lettuce (head & Leaf), Mint, Peanut, Pistachio, Root Vegetables Subgroup (except sugar beet, garden beet, radish, and turnip), Stone Fruit, Strawberry, Sunflower, Tree Nuts, Tuberous & Corm Vegetable Subgroup, Turf uses Reduced Risk uses - Turf, Legume Vegetables, Lettuce (head & leaf),

						Canola, Peanut, Fruiting Vegetables, Tuberous & Corm Vegetables, Root Vegetables, Stone Fruit, Grape, Bulb Vegetables, Strawberry, Tree Nuts, and Berries Joint Review; Electronic Data Submission
2 nd	Acetaminophen			Non-crop Areas	USDA	Registered 3/7/2003 - Guam and Mariana Islands only
2 nd	Ammonium Nitrate	Bud Break	Plant Growth Regulator	Apple, Cherry, Grape	Western Farm Service Inc.	
2 nd	Calcium Nitrate	Bud Break	Plant Growth Regulator	Apple, Cherry, Grape	Western Farm Service Inc.	
2 nd	Clothianidin	TI-435	Insecticide	Apple, Canola (seed), Corn (seed), Pear	Bayer	Registered 5/30/2003 Canola (seed) and Corn (seed) uses, Joint Review; OP Alternative ; Electronic Data Submission
2 nd	EH-2001		Rodenticide	Richardson/ Wyoming Ground Squirrel	Exit Holdings	Registered 3/24/2003 Joint Review; Reduced Risk

2 nd	Fosthiazate		Insecticide	Tomato	ISK Biosciences	New OP ; Methyl Bromide Alternative (tomatoes only)
2 nd	Iodomethane		Nematicide	Strawberry, Tomato	Arvesta	Methyl Bromide Alternative ; grower interest ^A

Qtr	Chemical	Trade Name	Pesticide Type	Uses	Registrant	Comments
3 rd	Famoxadone	Tanos	Fungicide	Cucurbit Vegetables, Fruiting Vegetables, Grape (import), Head Lettuce, Potato, Tomato (import)	Dupont	Registered 7/02/2003 - Cucurbit Vegetables, Fruiting Vegetables, Grape, Lettuce (Head), and Potato Joint Review; grower interest ^{B,D}
3 rd	Flonicamid		Insecticide	Greenhouse Ornamentals	FMC/ISK Bioscience	Registered 9/26/2003 OP Alternative
3 rd	Noviflumuron	XDE-007	Insecticide	Termite Bait	Dow Agro	Registered 5/13/2003 Reduced Risk/OP Alternative ; Electronic Data Submission
3 rd	Thiacloprid	Calypso	Insecticide	Apple, Cotton, Stone Fruits	Bayer/IR-4	Registered 9/26/2003 - Cotton, Pome Fruit IR-4 Submission; Electronic Data Submission; grower interest ^{C,E}
4 th	Acequinocyl	Piton	Insecticide	Almonds, Citrus, Ornamentals, Pome Fruit	Arvesta	Registered 9/26/2003 - Greenhouse Ornamentals Reduced Risk

4 th	Butafenacil	CGA-276854	Herbicide	Cotton	Syngenta	Registered 9/19/2003 OP Alternative
4 th	Flufenpyr-ethyl		Herbicide	Corn, Soybean, Sugarcane	Valent	Registered 9/19/2003 USDA vulnerable pest/crop
4 th	Quinoxifen	Quintec	Fungicide	Cherry, Grape, Hops	Dow Agro/IR-4	Registered 9/29/2003 Reduced Risk ; IR-4 Submission; grower interest ^{F,G}
4 th	Spiroxamine		Fungicide	Grape, Hops	Bayer/IR-4	IR-4 Submission; grower interest ^{F,G}
4 th	Trifloxysulfuron		Herbicide	Almond, Citrus, Cotton, Sugarcane, Tomato, Turf	Syngenta	Registered 9/17/2003 Methyl Bromide Alternative (tomatoes only); Electronic Data Submission

Key to Grower/Commodity/Agriculture Groups: (These groups have provided their ranked, critical pest controls needs listing to the Agency through the Registration Division. Send your Grower/Commodity/Agriculture Group Prioritized listing to Rachel Holloman at Holloman.Rachel@epa.gov, Chief of the Registration Support Branch.)

A- California Strawberry Commission

B- Florida Fruit and Vegetable Association

C- National Peach Council

D- National Potato Council

E- Northwest Horticultural Council/U.S. Apple Association

F- U.S. Hops Industry

G- Washington Hop Commission

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FY2003 New Use Candidates for Already-Registered Chemicals

The listing below identifies approximately 320 potential new uses for 65 already-registered chemicals. From these new use candidates, the Agency anticipates issuing 230 new use decisions. Thirty five (35) of these new uses are classified as "[reduced-risk](#)" (1.89MB, PDF) uses. As opportunities arise during the course of the fiscal year, additional new use candidates may be added to this list for decision-making. Any additions to this list will be subjected to the prioritization criteria outlined in Pesticide Registration Notice [97-2](#) and [98-7](#).

FY2003 Work Plan Candidates List

[Food-Use Inert Registration Candidates](#)
[New Chemical Registration Candidates](#)

The work plan includes more candidates than anticipated actual decisions. It serves as a candidate pool for achieving the registration program's regulatory goals for the fiscal year and has historically included more decision candidates than anticipated completions to ensure that the Agency's regulatory goals are met.

New Use Candidates for Already-Registered Chemicals

Qtr	Chemical	Trade Name	Pesticide Type	Uses	Registrant	Comments
1 st	1,3-dichloropropene	Curfew	Fungicide	Turf	Dow Agro	Registered 2/21/2003

1 st	Acetamiprid	Assail; Pristine	Insecticide	Mustard (seed), Canola (seed)	Aventis	Registered 9/29/2003 Tolerances Published 9/3/2003 Joint Review
1 st	Bifenthrin	Capture	Insecticide	Bananas (import), Citrus, Crack and Crevice, Herb subgroup (potted plants), Leafy Brassica Greens subgroup, Okra, Pear, Pecan, Spinach, Tomato, Walnut	FMC/ Boehringer/ Whitmire/IR- 4	Registered 5/08/2003 Tolerances Published 4/30/2003 - banana (import), citrus, crack and crevice, herb subgroup (potted plants), pear, tree nut group, spinach, and tomato; grower interest ^V
1 st	Carboxin	Vitavax	Fungicide	Canola (seed)	Gustafson; Uniroyal	Registered 01/06/2003 Tolerance Published 12/9/2002 grower interest ^Q
1 st	Cyprodinil	Switch	Fungicide	Caneberry, Pistachio, Watercress	IR-4	Registered 03/13/2003 Tolerance Published 2/5/2003 for Bushberry subgroup, Caneberry subgroup, Juneberry, Lingonberry, Pistachio, Salal, Watercress Reduced Risk

1 st	Hexythiazox	Savey	Insecticide	Date	IR-4	Registered 03/05/2003 Tolerance Published 3/5/2003
1 st	Imazethapyr	Pursuit	Herbicide	Canola (import), Clover	BASF	Tolerance Published 3/21/2003 for Canola (import), Non-grass Animal Feeds
1 st	Lambda- cyhalothrin	Impasse	Insecticide	Termite barrier	Syngenta	Registered 10/10/2002; Reduced Risk
1 st	Mesotrione	Callisto	Herbicide	Corn (pop)	IR-4	Registered 3/25/2003; Tolerance Published 1/03/2003 Reduced Risk
1 st	Pyriproxyfen	Knack; Esteem	Insecticide	Brassica Leafy Vegetable, Cucurbit Vegetable, Fig, Okra, Olive, Papaya Fruits, Sugar Apple Fruits, Ugli fruit	Valent/IR-4	Registered 3/07/2003 and Tolerance Published - Brassica, Leafy Vegetables, Cucurbit Vegetables, and Olive; Tolerances Published 5/14/2003 for Avocado Fruits, Fig, Okra, Sugar Apple Fruits Reduced Risk & OP Alternative
1 st	Thiamethoxam	Actara; Centric	Insecticide	Corn (field, pop, and sweet seed)	Syngenta	Registered 10/24/2002 Tolerance Published 10/24/2002

Qtr	Chemical	Trade Name	Pesticide Type	Uses	Registrant	Comments
2 nd	Azoxystrobin	Abound; Quadris	Fungicide	Artichoke, Asparagus, Brassica Head & Stem subgroup, Herb subgroup	IR-4	Tolerances Published 6/18/2003 Reduced Risk
2 nd	Buprofezin		Insecticide	Bean (snap), Lychee, Pistachio	IR-4	Registered 7/15/2003 Tolerance Published 6/25/2003 - Bean (snap), Lychee Fruit, Pistachio (all uses are Reduced Risk and OP Alternative Uses)
2 nd	Chlorfenapyr	Alert	Insecticide	Fruiting Vegetables (GH)	BASF	Tolerance Published 9/26/2003 grower interest ^G
2 nd	Cryolite	Bait	Insecticide	Mint	IR-4	
2 nd	Cymoxanil	Curzate	Fungicide	Cucurbits, Fruiting Vegetables, Hops, Lychee (import)	DuPont/IR-4	Tolerances Published 7/16/2003 Cucurbit Vegetables, Fruiting Vegetables, Hops, Lettuce (head), Lychee (import) grower interest ^R

2 nd	Cyromazine	Trigard	Insecticide	Bean (lima), Bean (dry), Brassica leafy vegetable group, Bulb vegetable group	IR-4	Tolerance Published 9/24/2003 - Bulb Vegetables group, Brassica Leafy Vegetables Group, Potato Onion, Tree Onion, Rakkyo Bulb, Abyssinian Cabbage, Seakale Cabbage, Hanover Salad Leaves Tolerance Published 12/06/3002 for bean (dry)
2 nd	Deltamethrin	Decis	Insecticide	Brassica Leafy Vegetables, Bulb Vegetables, Canola, Corn (field), Cucurbit Vegetables, Fruiting Vegetables, Leafy Vegetables (except Brassica), Lychee (import), Pome Fruit, Root & Tuber Vegetables, Sorghum, Soybean, Starfruit (import), Stone Fruit, Stored Grain, Sunflower, Termites, Tree Nuts, Wood Preservative, Wheat	Aventis	OP Alternative (for Brassica Leafy Vegetables, Bulb Vegetables, Corn (field), Cucurbit Vegetables, Fruiting Vegetables, Leafy Vegetables (except Brassica), Pome Fruit, Root & Tuber Vegetables, Sorghum , Stone Fruit, Tree Nuts); grower interest ^Q

2 nd	Emamectin Benzoate		Insecticide	Cotton, Fruiting Vegetables, Leafy Vegetables (except Brassica), Tobacco	Syngenta	Registered 7/01/2002 and 7/03/2003 - Brassica Leafy Vegetables, Cotton, Fruiting Vegetables, Leafy Vegetables Tobacco, Turnip Greens uses OP Alternative (Cotton, Fruiting Vegetable, Tobacco); grower interest ^G Tolereance Published 7/1/2003
2 nd	Fosetyl-Al	Aliette	Fungicide	Leek, Onion (green)	IR-4	Tolerance Published 3/10/2003 for Onion (green)
2 nd	Glufosinate-Ammonium	Liberty	Herbicide	Blueberry, Cotton, Rice	Aventis/IR-4	Registered 9/30/2003; Tolerance Published 9/29/2003 - bushberry, Cotton, Rice Reduced Risk (for Rice);
2 nd	Hydramethylnon	Amdro; Maxfor	Insecticide	Pineapple	BASF	Registered 9/16/2003 Tolereance Published 8/13/2003 - Pineapple grower interest ^O

2 nd	Imazamox	Raptor	Herbicide	All RACs	IR-4	Exemption from Tolerance Published 2/14/2003
2 nd	Imidacloprid	Admire; Provado	Insecticide	Artichoke, Banana (import), Bean (dry), Bushberry, Corn (pop), Cranberry, Cucumber (GH), Guava, Juneberry, Leaves of root and tuber group, Legume Vegetables (except soybean) ³ , Lingonberry, Mamey Sapote, Okra, Papaya, Root vegetable (except sugar beet) subgroup, Salal, Stone fruit group, Strawberry, Tomato (GH), Watercress	Bayer/IR-4	Registered 6/18/2003 Tolerances Published 6/13/2003 for Artichoke (globe), Avocado, Banana (import), Bushberry subgroup (except blueberry), Corn (pop), Cranberry, Cucumber (GH), Guava Fruits, Leaves of Root & Tuber Vegetables, Legume Vegetables (except soybean), Lychee Fruits, Mustard Seed, Okra, Persimmon, root & Vegetables (except sugar beet) subgroup, Stone Fruits, Strawberry, Tomato (GH), Watercress uses, grower interest ^{F,N,P,D}

2 nd	Methoxyfenozide		Insecticide	Cucurbit vegetable group, Cranberry, Okra, Pea (blackeyed & southern), Turnip Greens	IR-4	Registered 9/22/2003 - Cucurbit Vegetables, Turnip Greens Registered 9/23/2003 - Pea (blackeyed & southern) Tolerances Published 5/30/2003 Reduced Risk OP Alternative Electronic Data Submission; grower interestQ
2 nd	S-Metolachlor	Dual	Herbicide	Spinach, Sugar Beet, Sunflower, Tomato	Syngenta/IR-4	Registered 4/3/2003 Tolerance Published 4/2/2003 for Grass (Foraged and Hay), Spinach, Sugarbeet, Sunflower (seed), Tomato Tolerance Published 9/19/2003 for Asparagus, Carrot, Horseradish, Green Onion, Rhubarb, Swiss Chard Methyl Bromide Alternative use (Tomato only)

2 nd	Sethoxydim	Poast	Herbicide	Corn (sweet), Juneberry, Lingonberry, Pistachio, Safflower, Salal, Tobacco	BASF/IR-4	Registered 9/30/2003 Tolerance Published 9/29/2003
2 nd	Sulfentrazone	Authority	Herbicide	Asparagus, Bean (lima), Cabbage, Horseradish, Mint, Potato, Sunflower, Turf	PBI Gordon/IR-4	Registered 9/29/2003 Tolerance Published 9/24/2003 - Asparagus, Lima Bean, Cabbage, Corn (field), Horseradish, Dried Shelled Pea & Bean (except soybean) Subgroup, Peanut, Mint, Potato, Sugarcane, and Sunflower (seed) grower interest ^{H,M}
2 nd	Sulfuryl fluoride	Profume	Insecticide	Dried Fruit, Stored Grains, Tree Nuts	Dow Agro	Methyl Bromide Alternative
2 nd	Thiamethoxam*	Actara; Centric	Insecticide	Bean (succulent)[seed], Brassica Leafy Vegetables, Coffee (import), Leafy Vegetables (except Brassica Veg.), Ornamentals (professional use), Stone fruit group, Sunflower (seed), Pecans	Syngenta/ IR- 4	Registered 7/30/2003 for Ornamentals Registered 9/22/2003 for Stone Fruits and Pecan Registered 9/25/2003 for Sunflower [seed] and Succulent bean [seed] Tolerance Published 9/17/2003 - coffee (import), pecan, stone fruit,

						succulent bean, and sunflower uses Reduced Risk OP Alternative (for Brassica Leafy Vegetables, Leafy Vegetables (expt. Brassica Veg.), and Ornamentals, Stone Fruit, Succulent Beans (seed), Sunflower Seed); grower interest B,K
2 nd	Trifloxystrobin	Flint	Fungicide	Leaf Petioles subgroup, Root Vegetables (expt. sugar beet) subgroup	IR-4	Tolerance Published 9/10/2003 Reduced Risk

Qtr	Chemical	Trade Name	Pesticide Type	Uses	Registrant	Comments
3 rd	Bifenazate	Floramite	Insecticide	Cucurbit vegetable group, Fruiting vegetable group, Mint, Pistachio, Tomato (GH), Tree nut group	IR-4	Registered 9/26/2003 Tolerances Published 9/26/2003 - Cucurbit Vegetable Group, Fruiting Vegetable Group, Mint, Pistachio, Tomato (GH), Tree Nut Group, Okra;

						Reduced Risk (all uses except Okra)
3 rd	Cyprodinil*	Switch	Fungicide	Brassica leafy vegetable group, Bushberry, Carrot, Herb subgroup, Juneberry, Lingonberry, Lychee, Salal	IR-4	Registered 03/13/2003 - bushberry, juneberry, lingonberry, and salal Tolerance Published 9/19/2003 - Brassica Leafy Vegetables Group, Carrot, Herb Subgroup and Lychee Fruits Reduced Risk - Brassica Leafy Vegetable group, Carrot, Herb Subgroup, and Lychee Fruits Electronic Data Submission
3 rd	DRC-1339	Starlicide	Avicide	Barley, Corn, Rice, Soybean, Wheat, Sunflower	USDA/APHIS	Registered 6/18/2003 USDA Interest

3 rd	Fenhexamid	Elevate	Fungicide	Cucumber (GH), Fruiting vegetable group, Kiwi, Lettuce (GH), Pome fruit group (post harvest), Pomegranate, Stone fruit group(postharvest)	IR-4	Tolerances Published 9/26/2003 - Cucumber (GH), Fruiting Vegetable Group (except non- bell pepper), Kiwi, Lettuce (GH), Leafy Group Subgroup (except Spinach), Stone Fruit Group; Reduced Risk - Cucumber (GH), Fruiting Vegetable Group, Kiwi, Lettuce (GH), Stone Fruit
3 rd	Fenpropathrin		Insecticide	Currant, Pea (succulent), Fruiting vegetable group	IR-4	
3 rd	Fenpyroximate	Fuji; Fujimite	Insecticide	Cotton, Grape, Pome fruit group	Nichino America/IR-4	Reduced Risk (for Apple, Cotton & Grape)

3 rd	Fludioxonil	Switch	Fungicide	Brassica leafy vegetable group, Carrot, Herb subgroup, Lychee	IR-4	Tolerances Published 7/3/2003 - Brassica Leafy Vegetables, Carrot, Herb subgroup, Lychee Fruits, Turnip Greens Electronic Data Submission
3 rd	Fluroxypyr	Starane	Herbicide	Corn (field & sweet), Range & Pastureland, Sorghum, Turf	Platte Chemical	Registered 9/25/2003 - Turf Reduced Risk (for Corn [field & sweet]); grower interest ^{L,K,L}
3 rd	Folpet	Folpan 80 WDG	Fungicide	Hops	IR-4/MANA	Tolerance Published 3/5/2003 grower interest ^{R,S}
3 rd	Pyraflufen-ethyl	ET-751	Herbicide	Cotton, Corn, Potato, Soybean, Wheat	Ninchino	Registered 5/22/2003 and Tolerance Published 5/21/2003 - Cotton Tolerances Published and Registered on 4/30/2003 for corn, potato, and soybean; Cotton & Potato uses are Electronic Data Submission

3 rd	Pyridaben	Pyramite	Insecticide	Hops, Papaya, Strawberry, Tomato (GH)	IR-4	Hops, Strawberry and Tomato are s; grower interest ^{D,R}
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Qtr	Chemical	Trade Name	Pesticide Type	Uses	Registrant	Comments
4 th	Abamectin	AgriMek; Avert; Avid; Zephyr	Insecticide	Avocado, Basil, Food Handling Establishments, Spinach	Syngenta; Whitmire; Merck/IR-4	
4 th	Ammonium Thiosulfate	ATS	Herbicide	Apple	National Chelating	grower interest ^{N,P}
4 th	Dimethenamid	Outlook	Herbicide	Beet (sugar & garden), Data per condition of registration, Horseradish, Onion (dry bulb), Tuberous and corm vegetable subgroup	BASF/IR-4	grower interest ^K
4 th	Dimethomorph	Acrobat	Fungicide	Brassica leafy greens subgroup, Fruiting vegetables, Taro	IR-4	Tolerances Published 9/29/2003
4 th	Etoxazole	Tetrasan	Insecticide	Cotton, Pome Fruit, Strawberry	Valent	Registered 9/26/2003; Tolerances Published 9/26/2003 - Cotton, Mandarin Oranges, Pome Fruit, Strawberry; Reduced Risk - (Cotton, Pome Fruit, Strawberry)

4 th	Flumioxazin	Valor	Herbicide	Almonds, Cotton, grape, ornamentals, shrubs, sugarcane, trees	Valent	Registered 9/26/2003 - Ornamentals, Shrubs, Trees grower interest ^A
4 th	Gamma-Cyhalothrin	XDE-225	Insecticide			OP Alternative
4 th	Imazapyr	Arsenal	Herbicide	Aquatic Sites, Rangeland	BASF	Registered 9/29/2003 Tolerances Published 9/26/2003
4 th	Mefenoxam	Ridomil Gold	Fungicide	Brassica Leafy Vegetables	IR-4	
4 th	Mesotrione*	Callisto	Herbicide	Corn (sweet)	Syngenta	Reduced Risk
4 th	Prallethrin	ETOC	Insecticide	Mosquito Adulticide	Sumitomo	
4 th	Pymetrozine	Fulfill	Insecticide	Asparagus, Blueberry	Syngenta/ IR-4	
4 th	Pyraclostrobin	Cabrio; Headline EC	Fungicide	Head and Stem Brassica Vegetable subgroup, Leafy Greens (except spinach), Turnip (tops)	IR-4	
4 th	Pyrimethanil	Scala	Fungicide	Bulb Vegetables, Banana (import), Citrus Fruits (field and post-harvest), Grape (domestic and import), Pome Fruits (field and post-harvest), Rice, Stone Fruits, Strawberry, Tomato, Tree Nuts, Tuberous & Corm Vegetables	Bayer/Janssen	Reduced Risk (for Bulb Vegetables, Grape, Pome Fruits (field), Stone Fruits, Strawberry, Tomato, Tree Nuts, Tuberous & Corm Vegetables); USDA and grower interest ^U

4th	Tebufenozide	Confirm	Insecticide	Citrus Fruits, Grape, Rotational Crops, Tuberous and Corm vegetable subgroup	Rohm & Haas; IR-4	Reduced Risk (for Citrus Fruits)
4th	Zinc Phosphide		Insecticide	Alfalfa, Barley, Bean (dry & succulent), Beet (sugar), Grass (timothy), Potato, Wheat	IR-4	Registered 9/30/2003 Tolerances Published 9/30/2003

The table below are chemicals which are not on the FY2003 Work Plan but are important enough to track prior to their proposed due dates.

<i>Chemical</i>	<i>Trade Name</i>	<i>Pesticide Type</i>	<i>Uses</i>	<i>Registrant</i>	<i>Comments</i>
s-Metolachlor	Dual	Herbicide	Asparagus, Carrot, Horseradish, Green Onion, Rhubarb, Swiss Chard	IR-4	Tolerance Published 9/19/2003
Fipronil	Public Health use				7/1/2003

* Chemical that is repeated in the table

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A - Almond Board of California Agriculture Council of Arkansas American Nursery & Landscape Association - Tom Dodd Nurseries Inc. - Texas Nursery & Landscape Association - Zelenka Nurseries - Suncrest Nurseries, Inc. - Spring Meadow Nursery - Creekside Nursery - The Connecticut Agricultural Experiment Station California Grape & Tree Fruit League Georgia Cotton Commission Mathisen Tree Farms North Carolina Cotton Producers Association South Carolina Cotton Board State of Mississippi Department of Agriculture The Ohio State University Extension University of California Cooperative Extension University of Georgia Cooperative Extension Service B - American Nursery & Landscape Association C - California Citrus Mutual D - California Strawberry Commission E - California Tomato Research Institute F - Cranberry Institute G - Florida Fruit and Vegetable Association H - Kansas Department of Agriculture	I - K-State Research and Extension Lebanon Turf Products National Cattleman and Beef Association Texas and Southwestern Cattle Raisers Association North Dakota State University Extension Service National Grain Sorghum Producers - Nebraska Grain Sorghum Board - Texas Grain Sorghum Association - Texas Grain Sorghum Producers - Kansas Grain Sorghum Producers Association -Oklahoma Grain Sorghum Producers -Oklahoma Wheat Growers Association -New Mexico Grain Sorghum Association The Scotts Company TruGreen ChemLawn USDA Washington State University Research and Extension Center J - National Peach Council K - National Potato Council L - North Dakota State University M - North Dakota Commissioner of Agriculture N - Northwest Horticultural Council O - State of Hawaii P - U.S. Apple Association Q - U.S. Canola Association
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R - U.S. Hops Industry
S - Washington Hop
Commission
T - Washington State
Department of Agriculture
U - Washington Tree Fruit
Research Commission
Calif. Pear Advisory Board
Florida Dept. of Citrus FL
Citrus Packers Sunkist
Winter Pear Control
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Work Plan for Registration of Conventional Pesticide

FY2003 Food-Use Inert Registration Candidates

The Office of Pesticide Program FY2003 Work Plan identifies 10 inert (other) ingredients for decision-making during the fiscal year. Seven of these chemicals are carry-overs that could not be completed in FY2002.

FY2003 Work Plan Candidates List

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[New Use Candidates for Already-Registered Chemicals](#)

Food-Use Registration Candidates

<i>Chemical</i>	<i>Use</i>	<i>Decision Date</i>	<i>Comments</i>
2-ethylhexyl glucopyranoside	Inert ¹		
2-Hydroxyacetophenone	Inert ¹		
Bronopol	Inert ¹		
EMPG	Inert ¹		
Ethyl maltol	Inert ¹		
HOE 107892	Safener ²		
Isododecane (non-food)	Inert ¹		
N-(N-octyl)-2-pyrrolidone and n-(n-dodecyl)-2-pyrrolidone)	Inert ¹		

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Registration Information Sources

Octanal	Inert ¹			
Two Anionic Surfactants	Inert ¹			

1 Inert = non-pesticidal active component of a pesticide product such as a surfactant or emulsifier.

2 Safener = inert ingredient used to protect desired crop from the effects of the active ingredient, typically a herbicide.

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Spiroxamine	KWG4168	Fungicide	Banana (import), Grape, Hops	Bayer/Platte/IR-4	FY2003 Carry Over; IR-4 submission; grower interest ^{AB}
2nd Quarter					
Cyazofamid	Ranman	Fungicide	Cucurbit Vegetables, Grape (import), Potato, Tomato,	ISK Biosciences	Reduced Risk (for cucurbit vegetables, potato, tomato uses); NAFTA Work Share for potato and grape (import)
Dinotefuran	Shuriken Cockroach	Insecticide	Leafy Vegetables, Home & Garden, Ornamentals, Turf, Pet Products, Public Health Uses, Residential	Sumitomo/Mitsui	Reduced Risk; OP Alternative (for leafy vegetables, ornamentals, turf, and public health uses); Electronic Data Submission
Mesosulfuron methyl	Mesomax/Falcon	Herbicide	Wheat	Bayer	Reduced Risk
Propoxycarbazone	Olympus	Herbicide	Wheat	Bayer	Electronic Submission; Grower Interest ^D

<i>Chemical</i>	<i>Trade Name</i>	<i>Pesticide Type</i>	<i>Uses</i>	<i>Registrant</i>	<i>Comments</i>
3rd Quarter					

Forchlorfenuron		Fungicide	Apples, Blueberries, Cranberry, Figs, Grape, Kiwis, Olives, Pear, Plums, Almonds	KIM-C1	
Furfural	Multiguard Protect	Fungicide	Non-food Greenhouse Uses	Agriguard	Methyl Bromide Alternative
Ipconazole		Fungicide	Seed Treatment Uses	Uniroyal	
Lufenuron		Insecticide	Termite Bait Station	Syngenta	Reduced Risk
Penoxsulam	Penoxsulam GR/SC	Herbicide	Rice	DowAgro	Reduced Risk ; CDPR interest; Grower Interest ^E
Mepanipyrim		Fungicide	Grapes (import), Tomato (import), Strawberry (import)	K-I Chemical	
4th Quarter					
Amicarbazone	Amicarbazone DF	Herbicide	Corn	Arvesta	
Fluoxastrobin	HEC 5725	Fungicide	Celery, Ornamentals, Peanuts, Peppers, Potatoes, Tobacco, Tomatoes, Turf	Bayer	

Iodomethane		Soil Fumigant	Strawberry, Tomato, Peppers, Ornamentals (Flowers, Plants, and Brushes)	Arvesta	Methyl Bromide Alternative; FY2003 carryover; grower interest ^C
Pyridalyl	S-1812	Insecticide	Cotton, Fruiting Vegetables, Head & Stem Brassica subgroup, Leafy Brassica Greens subgroup, Leafy Vegetables, Ornamentals	Valent/IR-4	OP Alternative; Electronic Data Submission
Spiromesifen	Oberon	Insecticide	Cotton, Cucurbits, Peppers, Tomato, Strawberry Tuberous & Corn Vegetables (1C), Leafy Green Vegetables (4A), Brassica Vegetables (5), Corn (field)	Bayer	Work Share with CDPR; Grower Interest ^F
Tetraconazole	Eminent	Fungicide	Banana (import), Peanut, Plantains (import), Sugar Beet, Turf	Sipcam Agro	Repeat Sec. 18s; Grower Interest ^G

Key to Grower/Commodity/Agriculture Groups: (These groups have provided their ranked, critical pest controls needs listing to the Agency through the Registration Division. Send your Grower/Commodity/Agriculture Group Prioritized listing to Rachel Holloman at Holloman.Rachel@epa.gov, Chief of the Registration Support Branch.)

A = U.S. Hops Industry

B = Washington Hop Commission

C = California Strawberry Commission

D = National Association of Wheat Growers

E = Agriculture Council of Arkansas, California Rice Commission, Mississippi Rice Council, Texas Rice Industry

F = Washington State Potato Commission

G = North Dakota Commissioner of Agriculture

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Updated February 24, 2004

Qtr	Chemical	Pesticide Type	Trade Name	Uses	Registrant	Comments
1 st	Boscalid	Fungicide	Endura/ Pristine	Hops, Pome Fruit, Soybean	BASF	FY2003 Carry Over; Grower Interest ^{AB}
1 st	Etofenprox	Insecticide		Cats (spot- on)	Mitsui	ARIA Team Reviewing**
1 st	Fenpyroximate	Insecticide		Cotton, Grape, Pome Fruits, Hops (import)	Nichino America/ IR-4	Reduced Risk (for cotton, grape, pone fruit); FY2003 Carry Over
1 st	Fluroxypyr	Herbicide		Corn (field & sweet), Range & Pastureland, Sorghum	Platte Chemical	Tolerance Petition 12/31/03 Reduced Risk and OP alternative (corn) FY2003 Carry Over; Grower Interest ^C
1 st	Mesotrione	Herbicide		Corn (sweet)	Syngenta	Reduced Risk; ARIA Team Reviewing**
1 st	Prallethrin	Insecticide		Mosquito Adulticide	Sumitomo	FY2003 Carry Over
1 st	Pyraclostrobin	Fungicide		Turf	BASF	Registered 10/23/2003; FY2002 Carry Over (part of new chemical submission)
1 st	Sulfuryl Fluoride	Insecticide	Profume	Processed Food , Dried Fruit, Stored Grains, Tree Nuts	Dow Agro	Tolerance Petition 1/23/04 Methyl Bromide Replacement; FY2003 Carry Over

1 st	Tebufoenozide	Insecticide		Citrus Fruits, Grape , Rotational Crops, Tuberous and Corm Vegetable subgroup	Rohm and Haas/ IR-4	Reduced Risk (for citrus, grape, tuberous & corm vegetables); ARIA Team Reviewing**
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Qtr	Chemical	Pesticide Type	Trade Name	Uses	Registrant	Comments
2 nd	Acequinocyl	Insecticide		Citrus, Pome Fruit, Almonds, Strawberry, Outdoor Ornamentals	Arvesta	Reduced Risk Uses
2 nd	Avermectin	Insecticide		Avocado, Food Handling Establishments , Fruiting Vegetables, Herb subgroup (except chives) , Leafy Vegetables , Mint, Stone fruits, Tuberous Root and Corm subgroup, Tree Nuts, Grass Forage and Hay group, Cotton (seed)		FY2003 Carryover
2 nd	Cryolite	Insecticide		Mint		FY2002/2003 Carry Over

2 nd	Deltamethrin	Insecticide		Bulb Vegetables, Canola, Corn (field), Corn (sweet), Cucurbit Vegetables, Fruiting Vegetables, Lychee, Pome Fruit, Root & Tuber Vegetables, Sorghum, Soybean, Termites, Tree Nuts, Wood Preservative, Wheat, Starfruit (import)	Bayer	OP Alternatives (for bulb vegetables, corn [field], cucurbit vegetables, fruiting vegetables, pome fruit, root & tuber vegetables, and tree nut uses); FY2003 Carryover; Grower Interest ^C
2 nd	Flumioxazin	Herbicide		Almonds, Cotton, Grape, Sugarcane	IR-4	FY2003 Carry Over uses.
2 nd	Folpet	Fungicide		Hops	IR-4; Makhteshim	FY2003 Carryover; Grower Interest
2 nd	gamma-Cyhalothrin	Insecticide	XDE-225	Numerous Crops	Dow Agro	OP Alternative Uses; FY2003 Carry Over
2 nd	Glyphosate	Herbicide		Alfalfa, Bean (dry), Corn (forage), Cotton, Pineapple, Potato (flakes & granule), Residential uses, Rice,	Monsanto	Reduced Risk Use for Alfalfa; ARIA Team Reviewing**
2 nd	Mefenoxam	Fungicide		Grape (soil use), Request to reduce the REI	Syngenta	ARIA Team Reviewing**

2 nd	Propamocarb Hydrochloride	Fungicide		Cucumber (GH), Cucurbit Vegetable group, Fruiting Vegetable group, Lettuce (foliar & GH), Pepper, Potato, Tomato	Bayer/ IR-4	Tri-lateral work share w/Canada & Mexico; Electronic Data Submission
2 nd	Pyraflufen-ethyl	Herbicide		wheat	Nichino	FY2003 Carry Over, Grower Interest ^C
2 nd	Pyridaben	Insecticide		Hops, Strawberry, Tomato (GH), Potato, tropical fruit		FY2003 Carry Over; Grower Interest ^E
2 nd	Pyrimethanil	Fungicide		Grape, Bulb Vegetables, Pome Fruit, Stone Fruit, Strawberry, Tomato, Tree Nuts, Tuberous & Corm Vegetables (tops), Citrus, Banana		Reduced Risk (for grape, bulb vegetable, pome fruit, stone fruit, strawberry, tomato, tuberous & corm vegetable, tree nut uses; FY2003 Carry Over; Grower Interest ^{CD}

Qtr	Chemical	Pesticide Type	Trade Name	Uses	Registrant	Comments

3rd	Buprofezin	Insecticide		Avocado Fruits, Banana, Citrus, Cotton, Cucurbits, Grape, Greenhouse Ornamentals, Guava Fruits, Lettuce, Peach, Pome Fruits, Sugar Apple Fruits, Tomato	Nichino/IR-4	
3rd	Carfentrazone-ethyl	Herbicide		Aquatic weeds, Berry group, Borage Seed, Brassica Leafy Vegetable group, Bulb Vegetable group, Canola, Cereal grain, Corn (field), Cotton, Cucurbit Vegetable group, Cranbe, Flax Seed, Foliage of Legume Vegetable group, Fruiting Vegetable group, Grass Forage and Hay group, Grass (grown for seed), Herb & Spice group, Hop, Leafy Vegetable group, Leaves of root and Tuber Vegetable group, Legume Vegetable group, Mustard Seed,	FMC/ IR-4	Grower Interest^{AI}

				Peanut, Rapeseed, Root & Tuber Vegetable group, Soybean, Strawberry, Sugarcane, Sunflower, Super Crop Group, Tobacco		
3rd	Clothianidin	Insecticide	Clutch 50 WDG	Apple, Ornamentals, Pear, Tobacco, Turf	Arvesta	OP Alternative Uses; Apple and Pear are FY2003 Carry Overs
3rd	Cyfluthrin	Insecticide	Baythroid/ Renounce	Bean, dried, Cucurbit Vegetable group, Fruiting Vegetable group, Grass , Pistachios, Pome Fruit group, Stone Fruit group, Tree Nuts, Tuberous & Corm Vegetable subgroup , Wheat, grapes, peanut, Leafy Vegetables group, Leafy Brassica Greens, Turnip Greens	Bayer/ IR-4	

3 rd	Dinotefuran	Insecticide		Cotton, Cucurbit Vegetable group, Fruiting Vegetable group, Grape, Head & Stem Brassica supgroup, Potato	Sumitomo	Reduced Risk and OP Alternative
3 rd	Esfenvalerate	Insecticide		Almonds, Brussel Sprouts, Chinese Cabbage, Canola, Cardoon, Cocoa Bean, Peanuts Pistachio, Sweet Potato, Walnuts	DuPont/ MGK/ IR-4	Grower Interest ^Q
3 rd	Fludioxonil	Fungicide		Bean (all), Citrus group (PH), Kiwi (PH), Leafy Greens subgroup (except spinach), Melon subgroup, Mustard seed/Rapeseed, Pome Fruit group, Yam	IR-4	Work share w/CDPR with ARIA Team Reviewing**

3rd	Flumioxazin	Herbicide
3rd	Fenamidone	Fungicide
3rd	Fenpropathrin	Insecticide
3rd	Indoxacarb	Insecticide

Mint, Onion (dry bulb), Tuberous & Corm Vegetable subgroup	IR-4	
Bulb Vegetable group, Cucurbit Vegetable group ³ , Grape, Ornamentals, Potato, Tomato	Bayer	Reduced Risk (for bulb vegetable group, cucurbit vegetable group, ornamentals, potato, and tomato uses); Electronic Data Submission; Grower Interest ^J
Bushberry subgroup; Currant, Pea (succulent), Fruiting Vegetables	IR-4	FY2003 Carry Over; Grower Interest ^L
Fire Ant Bait, Grape, Brassica Leafy Vegetable group	DuPont/ IR-4	Reduced Risk (for fire ant bait and grape uses); Grower Interest ^F

3 rd	Methoxyfenozide	Insecticide	Intrepid 2F	Citrus (import), Edible-podded Legume Vegetable subgroup, Mint, Papaya, Root Vegetable subgroup, Rotational Crops, Soybean, Strawberry, Succulent shelled pea & bean subgroup	Dow Agro/IR-4	CDPR work share; ARIA Team Reviewing**
3 rd	Novaluron	Insecticide		Cotton ¹ , Pome Fruit group	Makhteshim-Agan	OP Alternative Uses; NAFTA Work Share Review
3 rd	Oxytetracycline	Fungicide		Apple	IR-4	Multiple year Sec 18 (10); CDPR Priority and have offered to Work Share; Grower Interest ^N ; ARIA Team Reviewing**
3 rd	Thiamethoxam	Insecticide	Actara/ Cruiser/ Meridian	Bushberry subgroup, Cotton, Cranberry, Grape (foliar), Legume Vegetable group, Mint, Mustard Seed, Potato (seed), Root Vegetable (except sugar beet) subgroup, Strawberry, Turf¹, Leafy Vegetables	Syngenta/ IR-4	OP Alternative (for mint and turf, leafy vegetables and brassica leafy vegetables uses); Brassica Leafy Vegetables are FY2003 Carry Over; Grower Interest ^{CG}

			(except Brassica), Brassica Leafy Vegetables		
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Qtr	Chemical	Pesticide Type	Trade Name	Uses	Registrant	Comments
4 th	Acetamiprid	Insecticide		Domestic Outdoor use, Potato, Tobacco	Nisso America, Inc.	Reduced Risk and OP Alternative (for potato use)
4 th	Bispyribac-sodium	Herbicide		Turf		Reduced Risk; Grower Interest ^M
4 th	Clofentezine	Insecticide		Grape, Persimmon, Stone Fruits	Makhteshi/IR-4	Reduced Risk (for grape use)
4 th	Cyprodinil	Fungicide		Almond, Bean (all), Leafy Greens subgroup (except spinach)	IR-4	Work share w/CDPR***; ARIA Team Reviewing**
4 th	Dimethenamid	Herbicide		Bulb Vegetable group, Beet (sugar & garden), Data per condition of registration, Horseradish, Tuberous and Corm Vegetables	IR-4	FY2003 Carry Over; Tolerance Reassessment for 2005 TRED; Grower Interest ^H
4 th	Ethalfluralin	Herbicide	Sonalan/Edge	Dill, Potato, Rapeseed/Crambe	IR-4	Grower Interest ^{CK}
4 th	Fenhexamid			Pome Fruit, Pomegranate	IR-4	Work share w/CDPR***; ARIA Team Reviewing**

4 th	Flonicamid	Insecticide		Cotton, Cucurbit Vegetable group, Fruiting Vegetable group, Leafy Vegetable group, Landscape Ornamentals, Pome Fruit group, Stone Fruit group, Potato	ISK Bioscience/ FMC	OP Alternative Uses; Electronic Data Submission
4 th	Flurprimidol	Fungicide	Topflor	Ornamentals	SePro	
4 th	Fluvalinate	Insecticide	Mavrik	Request to reduce the REI	Wellmark	ARIA Team Reviewing**
4 th	Pymetrozine	Insecticide		Asparagus	IR-4	FY2003 Carry Over
4 th	Pyraclostrobin	Fungicide		Brassica Leafy Vegetable group, Citrus (shorter PHI), Corn (field, pop & sweet), Hops, Leafy Vegetable group , Mango (import), Mint, Papaya (import), Pome Fruit group, Soybean, Succulent shelled pea & bean subgroup, Sunflower, turnip (tops)	BASF/ IR-4	Head & Stem Brassica Vegetable subgroup, Leafy Greens (except spinach), and Turnip (tops) are FY2003 Carry Overs; Grower Interest ^B
4 th	s-Metolachlor	Herbicide	Dual/ Magnum	Bulb Vegetable group , Grass (forage & hay), Root & Tuber Vegetable group	Syngenta/ IR-4	
4 th	Spinosad	Insecticide		Stored grain, stored seed and peanut		ARIA Team Reviewing**
4 th	Tributyltin Maleate (TBTM)	Insecticide		Dust Mite	Thomson Research Associates	

* Chemical that is repeated in the table

** ARIA (Alternative Risk Integration and Assessment) - is the Registration Division's Risk Assessment Team

*** [CDPR \(California Department of Pesticides Regulations\)](#) - is California's regulatory agency on protecting human health and the environment by regulating pesticide sales and use and fostering reduced-risk pest management.

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Key to Grower/Commodity/Agriculture Group Interests:

A = U.S. Hops Industry

B = USDA

C = National Potato Council

D = Winter Pear Control Committee, California Pear Advisory Board, California Citrus Quality Council, Sunkist, Florida Citrus Packers, State of Florida Department of Citrus, Washington Tree Fruit Research Commission

E = California Strawberry Commission

F = The California Grape & Tree Fruit League, Sun-Maid Growers of California

G = Cranberry Institute

H = Idaho Farmers, North Dakota State University, University of Minnesota, Washington State Potato Commission

I = Washington Hop Commission

J = Florida Fruit & Vegetable Association

K = Washington State University Extension

L = Blueberry Growers

M = Clemson University, Golf Course Superintendents, Purdue University, Rutgers University, University of Georgia

N = Northwest Horticultural Council, U.S. Apple Association

O = North Dakota Commissioner of Agriculture, U.S. Dry Pea & Lentil Council

P = Barley Growers
Q = U.S. Canola Association

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Work Plan for Registration of Conventional Pesticide

FY2003 Food-Use Inert Registration Candidates

The Office of Pesticide Program FY2003 Work Plan identifies 10 inert (other) ingredients for decision-making during the fiscal year. Seven of these chemicals are carry-overs that could not be completed in FY2002.

FY2003 Work Plan Candidates List

[New Chemical Registration Candidates](#)
[New Use Candidates for Already-Registered Chemicals](#)

Food-Use Registration Candidates

<i>Chemical</i>	<i>Use</i>	<i>Decision Date</i>	<i>Comments</i>
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EMPG	Inert ¹		
Ethyl maltol	Inert ¹		
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Isododecane (non-food)	Inert ¹		
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Two Anionic Surfactants	Inert ¹			

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